

1. A method for the production of a first context identifier isolating a user getting connected to a content provider through a telematics network and means placed at his disposal by an service provider, the user being identified by means of a second identifier by the service provider, wherein:

- the means of the service provider comprise a gateway to associate the first isolating context identifier with the second identifier,

- the first isolating context identifier requires, for its production, at least one first field to set up the association between the first isolating context identifier and the user,

- the first isolating context identifier requires, for its production, a second field to ensure the variability of the first identifier as a function of the content provider,

- the first and second fields are transcoded.

2. A method according to claim 1, wherein the first field comprises the second identifier.

3. A method according to claim 1, wherein the contents of the second field depend on a contract existing between the user and the service provider.

4. A method according to claim 1, wherein the lifetime of an isolating context identifier is managed by the contents of the second field which change at a determined frequency which becomes the frequency of the lifetime of the context identifier.

5. A method according to claim 1, wherein the lifetime of a context identifier is managed by the key used to perform the transcoding that changes at a determined frequency which therefore becomes that of the lifetime of the context identifier.

6. A method according to claim 1, wherein the first identifier comprises a third field to contain the nature of the identifier.

7. A method according to claim 1, wherein the first identifier comprises a fourth field to identify the service provider.

8. A method according to claim 6, wherein the third field and/or the fourth field are not encrypted.

9. A method according to claim 1, wherein the first field comprises a contract identifier binding the user to the service provider.

10. A method according to claim 1, wherein the context identifier is universal and wherein a same context identifier enables a user to get connected to different types of servers of a same content provider.

11. A method according to claim 1, wherein the contents of the second field are a piece of pseudo-random data.

12. A method according to claim 11, wherein the piece of pseudo-random data is a date.

13. A method according to claim 11, wherein the random element is constant, for the gateway, during a predetermined period.

14. A method according to claim 1, wherein the method of encryption, to transcode the first and second fields, is a symmetrical block encryption method.

15. A method according to claim 1, wherein the method of encryption, to transcode the first and second fields, is a symmetrical encryption method using block chaining.